6. The deposits tendered by the unsuccessful bidders shall be returned immediately after the sales are concluded, those of the successful bidders being lodged in the Savings Bank as security deposit.

7. The full value of all timber purchased shall be paid for within 30 days after the date of sale or within 15 days after the date of notice of confirmation of the sale, whichever is later. In case of purchases of above Rs. 1,000 in value, the purchaser shall be permitted to pay up the balance in instalments of not less than Rs. 1,000, provided the full value is paid not later than the 15th June 1937. The money shall be paid into such treasury as the District Forest Officer may direct within the time specified.

8. If the amount is not fully paid for by the purchaser before the dates fixed above, the initial deposit as well as the other moneys already paid in shall be forfeited to Government and all or any portion of the timber not fully paid for shall be resold at the risk of the purchaser in the manner prescribed, for default of payment of one-tenth value in clause 5 *supra*.

9. No timber lot shall be permitted to be removed by the purchaser unless it has been paid for in full, calculated at the rates at which the timber is knocked down to him at the time of sale excluding the 10 per cent deposit paid for the lot at the time of the sale; and no timber shall be removed from the depot unless a permit is obtained from the Forest Officer in charge of the depot. The earnest money will not be adjusted towards the value of timber until 90 per cent of the purchase money over and above the security deposit has been paid. Interest at 6¼ per cent per annum will be levied on all arrears of amounts permitted to be paid after the due dates.

10. Timber purchased should be removed as early as possible, and in no case should it be allowed to remain longer than 90 days after the dates fixed in clause 7 *supra*. Timber not removed after purchase will remain in the depot at the risk of the purchaser from the date of the confirmation of the sale.

11. If the timber is not removed within the time allowed, the same may, after ten days' notice to the purchaser, be sold in public auction and the proceeds will be given to the purchaser after defraying all the expenses in connection with the resale.

12. The deposit of Rs. 200 will remain as security for the due fulfilment of all and every one of the terms of sale, on the breach of any of which by the purchaser, the District Forest Officer shall be entitled to forfeit the deposit in whole or in part and in the event of such forfeiture, the sum so forfeited shall be immediately made good by the purchaser, so long as the transaction is not finally closed. The security deposit or the balance thereof, if any, shall be returned to the purchaser after the full value of timber purchased has been paid for and the timber fully removed.

M. A. MUTHANNA,
District Forest Officer.

ENGINEERING DEPARTMENT.

BUREAU OF SANITARY ENGINEERING, BANGALORE.

Notification dated 5th March 1937.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M., on 2nd April 1937, for labour portion of the work for laying pipe lines in several streets in Mysore City for improving Distribution System. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1937.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 700 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for labour portion of the work for laying pipe lines in several streets in Mysore City for improving Distribution System," in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Director of Health who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Director of Health will be final and legally binding.

Abstract of quantities of work to be done for laying pipe lines in several streets in Mysore City for improving water supply to the Second Stage of Distribution system (labour portion only).

No.	Particulars	Unit	Quantity
	Laying 8" C.I. Main from Railway Station Circle to Kantharaj Urs Road.		
1	Earthwork excavating the pipe trench refilling and tamping in ordinary soil for laying C.I. pipes	C.yd.	1,861
	Do in gravelly soil	,,	1,024
	Do in soft rock	,,	514
2	Making lead joints to 8" C.I. pipes including laying and jointing with cuts, etc., complete	No.	750
3	Making 8" lead joints to C.I. specials	,,	22
4	Making 10" lead joints to do	,,	1
5	Removing 4" lead joints of C.I. pipes including cutting	,,	62
6	Do of C.I. specials	,,	8
7	8" C.I. cuts not included in laying	,,	4
8	Making lead joints to 4" C.I. pipes with available lead from the joints of the removed pipes including laying and jointing with cuts	No.	25
9	Making 4" lead joints including laying and jointing with cuts	,,	37
10	4" lead joints only for fixing specials	,,	30
11	6" do do	,,	8
12	Making 3" lead joints including laying and jointing with cuts	,,	6
13	3" lead joints only for fixing specials	,,	10
14	2½" do	,,	6
15	Making 2½" lead joints including laying with cuts	,,	3
16	Fixing 4", 6", and 8" C.I. specials	,,	26
17	Do 3" and 2½" do	,,	5
18	Fixing 4", 6" and 8" C.I. valves	,,	7
19	Do 3" and 2½"	,,	2
20	1" main bore for air valve	,,	2
21	Carting pipes from Kantharaj Urs Road to Vani Vilas Road to a lead of about ½ a mile	Cwt.	124
22	Removing and refixing stone slabs over drains	S.ft.	84
23	Constructing valve cisterns with covering slab, etc., as per type design	No.	5
24	Removing surplus earth to a lead of about 1 mile	C.yd.	400
25	Retarring the road surface	S.ft.	1,200
	Laying 6" and 4" C.I. Main from Kantharaja Urs Road to the end of Chamundy Extension.		
1	Earthwork excavating the pipe trench, refilling and tamping in ordinary soil	C.yd.	750
	Do in hard gravelly soil	,,	266
	Do in soft rock	,,	133
2	Making lead joints to 6" C.I. pipe including laying and jointing with cuts	No.	158
3	Removing 4" lead joints with 6" C.I. pipe including cutting, etc.,	,,	116
4	Removing 4" lead joints of specials and removing	,,	12

No.	Particulars	Unit	Quantity
5	Making 4″ special lead joints with available lead and jointing and laying pipe with cuts	No.	40
6	Making 6″ lead joints only for fixing 6″ specials only	,,	12
7	Making 4″ lead joints and laying 4″ C.I. pipe with cuts	,,	76
8	4″ lead joints only for fixing specials	,,	16
9	Removing 3″ lead joints with specials	,,	4
10	Fixing 6″ and 4″ specials	,,	10
11	Do 3″ and 2½ do	,,	10
12	Do 6″ and 4″ valves	,,	6
13	Do 3″ and 2½″ valves	,,	6
14	6″ C.I. cut not included in laying pipe	,,	4
15	4″ do do	,,	6
16	3″ do do	,,	6
17	2½″ do do	,,	6
18	Carting 4″ removed pipes from Kantharaj Urs Road to Chamundy Extension to a lead of about 1 mile	Cwt.	250
19	Constructing valve cisterns with covering slabs, etc., complete	No.	5
	Replacing the existing 6″ low level main by a 8″ C.I. Main and laying a duplicate 6″ main along Thogari Street, Ragi Mandy Road and linking with 6″ Main in Kalamma Temple Road.		
1	Earthwork excavating the pipe trench, refilling and tamping, etc., complete, in ordinary soil	C.yd.	1,200
	Do in hard gravel	,,	500
	Do in soft rock	,,	226
2	Making lead joints to 8″ C.I. pipe including laying and cuts, etc., complete	No.	180
3	Removing 6″ C.I. pipes with specials and lead joints, etc.,	,,	490
4	Making lead joints to 6″ C.I. pipes including laying and cuts, etc., complete	,,	120
5	Making cement joints 6″ C.I. pipes for turned and bored pipes	,,	100
6	Fixing 8″ and 6″ C.I. specials	,,	8
	Do 2½″ do	,,	2
7	Conveying 6″ C.I. pipes to site	,,	500
8	Constructing valve cisterns as per type designs	,,	5
	Improving water supply to old Wood-yard Seeneerkatte and Bakshi Basappaji Garden Extension.		
1	Earthwork excavating the pipe trench, refilling and tamping in ordinary soil	C.yd.	1,415
	Do in hard gravel	,,	575
	Do in soft rock	,,	76
2	Removing 4″ lead joints with pipe removing and cuts	No.	55
3	Do 3″ do	,,	89
4	Do 3″ lead joints with specials including cuts	,,	15
5	Do 4″ do	,,	10
6	Removing 3″ cement joints with pipe and cuts	,,	60
7	Making 4″ lead joints including laying and jointing with cuts	,,	157
8	Making 4″ lead joints with available removed lead with cuts	,,	18
9	Making 4″ lead joints for fixing specials	,,	15
10	Making 3″ lead joints including laying with available removed lead and cuts	,,	30
11	Making 3″ lead joints for fixing specials	,,	16
12	Making 3″ lead joints including laying with cuts	,,	300
13	Making 2½″ lead joints including laying with cuts	,,	3
14	Making 2½″ lead joints for fixing specials	,,	8
15	Making 2″ lead joints including laying and cuts	,,	4
16	4″ C.I. cuts not included in laying	,,	4
17	3″ do do	,,	4
18	2½ do do	,,	4

No.	Particulars	Unit	Quantity
19	Removing and relaying 2″ Galvanised pipes including cutting and threading with excavation	R.ft.	36
20	Laying and jointing 2″ G.I. pipe including earthwork excavation, refilling and tamping with cutting and threading	,,	25
21	Removing and relaying 1½″ G.I. pipe including cutting and threading with earthwork	,,	36
22	Fixing 3″, 4″ and 2½″ C.I. valves	No.	12
23	Fixing 3″, 4″ and 2½″ bends	,,	15
24	Constructing gland cock cisterns as per type design	,,	6
25	Constructing valve cisterns with covering slabs, etc., complete	,,	5
26	Carting removed 4″ and 3″ C.I. pipes from Kantharaj Urs Road and Chamundy Extension to Bakshi Basappaji Garden Extension to a lead of about 1 mile	Cwt.	350
27	Removing and fixing stone slabs over drain	S.ft.	56
28	Removing surplus earth to a lead of about 1 mile	C.yd.	200
	Laying a 3″ C.I. Main from the end of Race Course to the foot of Chamundy Hill, Mysore.		
1	Earthwork excavating the pipe trench, refilling and tamping in ordinary soil	C.yd.	333
	Do in hard gravelly soil	,,	667
	Do in soft rock	,,	111
2	Making 4″ lead joints only for fixing specials	No.	2
3	Making 3″ lead joints including laying with cuts	,,	390
4	3″ lead joints for fixing specials	,,	14
5	Making 2½″ lead joints for specials	,,	3
6	Fixing 2½″ to 3″ specials, valves, tees and bends, etc.,	,,	8
7	¾″ main bore for air valve	,,	1
8	Fixing air valve	,,	1
9	Constructing valve cisterns with covering slabs as per type design	,,	2
10	Constructing air valve cistern	,,	1

Notification dated 8th March 1937.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M. on 19th March 1937, for the work of constructing a Filter House at Chitaldrug for improving the quality of water to Chitaldrug Town. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1937.

2. The plans, detailed estimates and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M. on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 130 in cash (no cheques will be accepted) as earnest money, and be superscribed, "Tender for the work of constructing a Filter House at Chitaldrug for improving the present quality of water to Chitaldrug Town," in default of which the tenders will be rejected.

5. The final acceptance of any tender will rest with the Sanitary Engineer who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Director of Health will be final and legally binding.

Abstract estimate of quantities of work for constructing a Filter House for erecting Jewell Gravity Filter for improving the present quality of water to Chitaldrug Town.

No.	Particulars	Unit	Quantity
1	Earthwork excavating the foundation and filling in the basement	C.yd.	61
2	Removing boulders by breaking	,,	17
3	Stone jelly concrete in chunam mortar for filling foundation ..	C.ft.	784
4	Filling foundation with burnt stone in mud	,,	1,004
5	Burnt stone in mortar	,,	145
6	Burnt brick in mud superstructure	,,	893
7	Burnt brick in mortar	,,	186
8	Burnt stone slabs 6″ thick dressed and fixed	S.ft.	283
9	Cut stone pillars nicely dressed 7½″×7½″ with base and capital fixing, etc., complete, as per design, full pillars	R.ft.	16
10	Do do half pillars	,,	16
11	Chunam plastering	Sqr.	21·42
12	Teakwood door with frame 5″×6″ frame with 1½″ thick panelled shutter and iron fittings, etc., complete	S.ft.	96
13	Teakwood windows with 3″×4″ frame and 1¼″ thick panelled outside shutters ¾″ dia. iron bars and iron fittings, etc., complete	,,	135
14	Teakwood wrought and put up	C.ft.	57·08
15	Rolled steel beams including hoisting and fixing	Cwt.	7·44
16	Roofing with Madras terrace with burnt bricks of 3″×5″×1″ with 4″ surki concrete beaten down to 3″ covered over by 3 courses of flat tiles and plastered over with chunam plastering, etc., complete	Sqr.	1·00
17	Roofing with 1st class Mangalore Tiles on 2″×1″ teak reepers including nails, etc., complete	,,	9·07
18	Mangalore ridge tiles set in mortar and cement pointed the joints	R.ft.	91
19	Providing ½″ teak-wood plank for the valley including zinc sheet and forming valley gutter with cement mortar, colour washing, etc., complete	,,	30
20	Patti cornice as per design with burnt brick in chunam plastering, etc., complete	,,	26
21	Constructing parapet wall with burnt brick in chunam as per design	,,	26
22	White and colour washing	Sqr.	21·42
23	Cement pointing to basement	,,	1·70
24	Dismantling wall of stone in mud	C.ft.	3,105
25	Earth conveying and filling into pit with lead of 200 ft. ..	C.yd.	39
26	Conveying the stones and stacking	,,	38
27	Removing the old stone heap lying at the site	,,	7
28	Removing big boulders by breaking and conveying including 200 feet lead	,,	3
29	Excavating, carting, stacking and spreading red gravel with 2 miles lead	,,	5
30	Earthwork excavating and conveying with 200 feet lead ..	,,	119
31	Forming the ground allround filter house, scraping grass, watering and conveying with a lead of ¼ mile	S.yd.	1,107
32	Erecting pendal with arecanut poles, bamboos, coir rope with green leaves and paper pasting and plantain trees for each pillar complete and removing rafter after laying the foundation stone	Sqr.	4·32
33	Painting wood work with silicate chocolate	,,	20·00
34	Flooring with 3″ concrete and ½″ cement plastering over it ..	,,	4·48

Notification dated 8th March 1937.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 1 P.M. on 3rd April 1937, for constructing silk pattern drains in Channarayapatna Town. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1937.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 150 in cash (no cheques will be accepted) as earnest money, and be superscribed " Tender for constructing silk pattern drains in Channarayapatna Town," in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Sanitary Engineer in Mysore, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Director of Health will be final and legally binding.

Approximate estimate of quantities for constructing silk pattern drains in Channarayapatna Town.

No.	Particulars	Unit	Quantity
1	Constructing silk pattern drains with 3" thick burnt stone slabs cheeks at sides and surki concrete bed by forming channel at the centre of the concrete bed and surface plastered over with ½" thick cement plastering in the proportion of 1 : 2 and the joints of the slabs cement pointed including earthwork excavation, filling in at the back after completing work and consolidating, etc., complete as per design :—		
	Design of 3" section with new slab	R.ft.	1,000
	Do do with available old slabs ..	R.ft.	2,595
2	Constructing size stone in chunam for constructing road tunnels ..	C.ft.	270
3	Providing 6" burnt stone covering slabs over the tunnels fixed in mortar with hammer dressing the joints including earth cushion, etc., complete	S.ft.	360
4	Providing 3" to 4" thick stone parapet nicely dressed including fixing, etc., complete	S.ft.	384
5	Removing and refixing covering slabs in mortar over old tunnels with earth cushion including hammer dressing the joints ..	S.ft.	150

Notification dated 9th March 1937.

Notice is hereby given that sealed tenders will be received at the Office of the Sanitary Engineer, Bureau of Sanitary Engineering, Bangalore, up to 2 P.M., on 30th March 1937, for the work of Sanitary installation with underground drainage for the New Mental Hospital, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of May 1937.

2. The plans, detailed estimate and conditions may be seen at the Sanitary Engineer's Office between the hours of 11 A.M. and 5 P.M on all office days.

3. Tenders should be submitted on printed forms which may be obtained from the Sanitary Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 150 in cash (no cheques will be accepted) as earnest money, and be superscribed "Tender for the work of Sanitary installation with underground drainage for the New Mental Hospital, Bangalore" in default of which the tenders will be rejected.

5. The final acceptance of the tender will rest with the Director of Health in Mysore who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to deposit an additional amount of Rs. 500 and to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted, will be posted on the Notice Board in the Sanitary Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Charges on account of scaffolding materials, implements for setting out, barricading, clearing site, supply of water, etc., that may be found necessary during execution will not be paid for separately but should be borne by the contractor.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Sanitary Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of disputes about rates, quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Director of Health will be final and legally binding.

Approximate estimate of quantities of work of Sanitary installation with underground drainage for the New Mental Hospital, Bangalore.

No.	Particulars	Unit	Quantity
	GROUP I.		
	Soil, Waste and Water Connections.		
1	Providing 4" C.I. soil pipe with specials such as bends, offsets, junctions, etc., laying and jointing, etc., complete, (excluding wastage)	R.ft.	450
2	Do as above 3" waste pipe	,,	25
3	Providing and fixing 4" C.I. trap constructing cistern in cement mortar providing and fixing 6" dia. C.I. grating	Nos.	50
4	Do 3" do as above	,,	6
5	Stone wall bore up to 2½' width and redoing with lime mortar and pointing with cement	,,	70
6	Brick wall bore and redoing in lime mortar	No.	50
7	Fixing English and Hindustani closets complete sets	,,	31
8	Painting white enamel to all C I and pipe fittings	,,	31
9	Providing and fixing 4" zinc ornamental cowls	,,	22
10	Providing ¾" and ½" lead pipe bending and fixing and making wiped solder joints for water closet flush cisterns for water connection and over flow	,,	62

No.	Particulars	Unit	Quantity
11	Water connection with 1″ Gld. pipe sub-main with fittings ¾″ and ½″ branch pipe with fittings from closet compartment outside wall to each sanitary fittings and taps including wall and floor groving and redoing complete	Each connection No.	140
12	Providing and fixing ½″ N.P. stop cocks with unions if necessary (heavy pattern)	No.	31
13	Providing and fixing ½″ N.P. bib cocks (heavy pattern) ..	,,	85
14	Painting vent pipe 3 coats	,,	22
15	Removing floor concrete and redoing with fresh jelly and mortar ..	R.ft.	400
16	Providing chunam concrete all round Hindustani Closet pan and trap	,,	23
17	Chiseling and cuttings stone slab offsets for taking soil and waste pipe	,,	60
18	Providing and fixing ¾″ Gld. overflow pipe with fittings including groving in wall and redoing, etc., complete	,,	31
19	Constructing cistern with cement concrete providing and fixing 6″ dia. C.I. grating	No.	12
20	Providing and fixing 1¼″ lead flush pipe with joints in continuation of Gld. telescope flush pipe for Hindustani Closet connections ..	,,	12
21	Providing and fixing Doulton's galvanised automatic 10 gallons flushing tank with Doulton's Patent Syphon	,,	8
22	Providing and fixing Gld. pipe flush arrangements from flush tank to ground sink cisterns in single cells of a row of 3 each as per design	,,	8
	GROUP II.		
	Drainage arrangements.		
1	Providing 6″ stoneware pipes of best quality laying and jointing in cement mortar earthwork excavation of hard and soft soil including cutting soft rock, refilling, watering and tamping by 1′ each layer and testing with water, removing surplus earth complete	R.ft.	4,100
2	Do 4″ stoneware pipe as above	,,	1,600
3	Providing and fixing 6″×4″ stoneware gully trap with grating, constructing cistern in lime mortar and cement plastering complete	No.	64
4	Constructing ordinary cistern in lime mortar, providing and fixing 9″×9″ C.I. grating	,,	24
5	Providing and fixing 12″×9″ C.I. hinged lid and frame	,,	64
6	Constructing manhole 3′ dia. inside with earthwork excavation, 9″ lime mortar concrete, brick in lime mortar 9″ thick wall, cement plastering, making drains, providing and fixing 21″ dia. C.I. manhole cover and frame of 2 cwt. and carting surplus earth complete up to 3′ height	,,	37
7	Do as above 4′ dia. inside with necessary C.I. steps from 3′ to 4′ height	,,	10
8	Do 4′ to 5′ height do	,,	5
9	Do 5′ to 6′ height do	,,	7
10	Do 6′ to 7′ height do with 1½′ brick in mortar wall	,,	3
11	Do 8′ to 9′ as per 6′ to 7′ manholes	,,	2
12	Chiselling and cutting hard rock 2′ width and up to 3′ depth and refilling with available earth complete including blasting and removing rock wherever permissible. Measurement to be given by stacking removed rock in heaps with 30 per cent deduction for voids	C.yd.	300

No.	Particulars	Unit	Quantity
13	Constructing septic tank 9′×4′×6′ below invert earthwork including soft and hard rock excavation 1′ chunam concrete bed, brick in chunam mortar 1½″ thick wall, cement plastering, constructing baffle wall, 6″ stoneware inlet and outlet junctions with pipes, covering slab 5″ to 6″ thick, providing and fixing 21″ dia. C.I. manhole cover and frame with groving in slab complete and forming surplus earth	No.	2
14	Waste-water disposal from weaving shed with soakage drain of 4″ stoneware pipe laid open jointed surrounded with 6″ stone jelly allround and 1′ below pipe in 2′ wide trench including earthwork, etc., complete	R.ft.	200
	GROUP III.		
	Servants' Latrine Building.		
1	Earthwork excavation for foundation in hard soil or soft rock ..	C.yd.	8
2	Stone jelly in chunam mortar concrete for foundation	C.ft.	51
3	Size stone in mud for foundation	,,	221
4	Superstructure—Burnt brick in mortar including bond slabs ..	,,	405
5	Burnt stone slab 6″ thick roughly dressed and fixed in mortar ..	Sq.ft.	13½
6	Zinc sheet shutters fixed in teak wood rails with bolts and hinges, complete	Sq.ft.	48
7	Coping of 6″ over walls including plastering complete	R.ft.	81
8	Plastering with cement mortar ½″ thick	Sqr.	1.44
9	Do with chunam mortar do	,,	9.30
10	Flooring with 3″ chunam concrete bed and ½″ plastering with cement mortar and red ochre complete	,,	1.48
11	White-washing walls including coping	,,	9.30
12	Colour-washing with light yellow colour	,,	4.55
	GROUP IV.		
	Flushing arrangements to the Servants' Latrine.		
1	Providing porcelain Hindustani closet pans of 18″ and fixing complete with marble footrests	No.	4
2	Providing and fixing 10 gallon Doulton's automatic flushing tank with necessary support, water connection with fittings, etc., and gland cocks complete	,,	1
3	Making flush arrangements with 1½″, 1¼″ and 1″ Gld. pipe with fittings including wall groving, etc., complete	No.	4
4	Water connection with ¾″ and ½″ Gld. pipe with fittings and bib cocks, etc., complete from outside latrine to inside compartment	,,	4
5	Painting white enamel to C.I. and pipe fittings complete ..	,,	1
6	Providing 6″×4″ stoneware junction with 4″ stoneware pipe connections from Hindustani closet trap and connecting with 6″ stonewear pipe up to manhole	,,	4
7	Providing and fixing 4″ W.I. boiler tube with specials, and support by masonry pillar cement plastering, etc., including providing and fixing 4″ zinc ornamental cowl of 16′ height	,,	1
8	Constructing manhole 3′ dia. inside complete (as per main line details) up to 3′ height	,,	1

B. R. GARUDACHAR,
Sanitary Engineer.

BUILDINGS DIVISION.

Notification dated 13th March 1937.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, up to 27th March 1937 carrying out additions in front of the Office of the Director of Health and Sanitary Bureau, Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of November 1937.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office between the hours of 11 A.M. to 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 500 in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for carrying out additions in front of the Office of the Director of Health and Sanitary Bureau at Bangalore" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate for carrying out additions in front of the Office of the Director of Health and Sanitary Bureau, Bangalore.

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
1	Earthwork excavation for foundation and filling in basement with watering and tamping ..	C.yd.	0 3 6	263	
2	Stone jelly concrete in lime mortar for foundation	C.ft.	0 3 6	2,230	
3	Size stone in mortar for foundation with bond slabs 6′ apart	„	0 4 6	2,866	
4	Size stone in mortar for basement including quoins dressing and through bond slabs 6′ apart	„	0 5 0	1,611	
5(a)	Burnt stone slabs 6″ thick 1 line dressed exposed faces 2 line dressed including fixing in mortar over basement	S.ft.	0 5 0	403	
(b)	Verandah basement slabs with top faces also two line dressed	S.ft.	0 6 0	332	
6	Burnt brick in clay superstructure	C.ft.	0 3 3	2,605	
7	Burnt brick in mortar	„	0 4 6	1,063	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
8	Burnt stone slabs 6″ thick 1 line dressed including hoisting and fixing in mortar per cills and lintels, etc.	S.ft.	0 4 6	834	
9	Supplying and fixing teakwood panelled door-frames 3½″×5″ shutters 1½″ fittings, etc. complete	,,	1 10 0	112	
10	Supplying and fixing Teakwood glazed windows with rectangular fan lights on top, iron bars, etc., frames 3½″×4½″ shutters 1½″ and fittings, etc. complete	,,	1 12 0	378	
11	Supplying and fixing glazed rectangular ventilators	S.ft.	1 4 0	168	
12	Ground ventilators (as per existing ones) ..	,,	1 0 0	60	
13	Supplying, hoisting and fixing Tatas tested rolled steel girders with 2 coats of red oxide paint	Cwt.	10 0 0	61.3	
14	Reinforced brick and cement concrete 6″ thick 4½″ brick on edge with necessary reinforcement 2″ cement concrete alround and at top with 3 to 4 inches surki concrete at top with 2 courses of flat tiles plastered to necessary slope and ceiling plastered below, etc., complete	Sqr.	60 0 0	18.73	
15	Cut stone pillars 8″×8″×8¼′ as per existing design with base and capital complete ..	Each	15 0 0	18	
16	Teakwood wrought and put up with 2 coats of wood oiling	C.ft.	4 8 0	106.6	
17	Roofing with 1st class Mangalore Tiles on 2″×1″ teak reepers with wood oiling to reepers ..	Sqr.	22 8 0	17.77	
18.	Fixing cut stone brackets for supporting wall plates at the rear of verandah	Each	3 0 0	20	
19	Chunam Plastering	Sqr.	3 0 0	92.82	
20	Burnt brick in mortar cornice 1⅛′×1⅛′ as per existing one	R.ft.	0 12 0	294	
21	Burnt brick in mortar parapet 9″×2½″ as per existing one including plastering, etc., complete	,,	1 8 0	270	
22	White and colour washing as per plastering ..	Sqr.	0 5 0	92.82	
23	Silicate for green paint to doors and windows of the paint prepared by Mysore Government Factory	Sqr.	3 4 0	11.66	
24	Flooring with 1½″ cement concrete on 3″ lime concrete with ½″ cement plaster mixed with red cement finished smooth on top and cutting line expansion joints, etc., complete ..	,,	24 0 0	27.47	
25	Constructing valley portion between Mangalore-tiled roofing with plain 2 inch sheet teakwood boarding cement plastering, etc., complete..	R.ft.	1 0 0	30	
26	9″ mortar bands on Mangalore tiled roofing ..	,,	0 4 6	248	
27	Removing old Mangalore tiled roofing of verandah and joining with new and forming valley	L. S.	..	..	Rs. 50-
28	Improvements and patch repairs, etc., to existing poster including dismantling, rebuilding, fixing of doors shifting doors and windows, etc.	,,	..	..	100-
29	Providing and fixing 2 in. down water pipes ..	,,	..	..	25
30	Fixing expanded metal ¾″ mesh with teakwood reepers to windows	S.ft.	0 8 0	440	
31	Cement pointing to basement with cut lines ..	Sqr.	3 0 0	9.99	
32	Clearing site and levelling, etc.	L. S.	..	..	25
33	Constructing ornamental caps to gate pillars ..	Each	10 0 0	2	
34	Zinc sheet doors with teakwood frames and iron hinges, etc., complete	S.ft.	1 0 0	160	

Notification dated 13th March 1937.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, up to 29th March 1937 up to 2 P.M. for extending the Tiffin Rooms attached to State Life Insurance Office at Bangalore. An approximate estimate of quantities is given below. These quantities are not guaranteed. The work should be completed by the end of June 1937.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office Buildings, Bangalore between the hours of 11 A.M. and 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees one hundred and fifty only in cash or Government Promissory Notes, as earnest money, and be superscribed "Tender for extending the Tiffin Rooms attached to State Life Insurance Office at Bangalore" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for Contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of works, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate for extending the Tiffin Rooms attached to State Life Insurance Office at Bangalore.

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
1	Earthwork excavation for foundation and filling in basement and open yard including consolidation	C.yd.	0 3 6	58	
2	Granite stone jelly concrete in lime mortar (1 : 2)	C.ft.	0 3 6	520	
3	Size stone in lime mortar foundation and basement including Quoin dressing to corners ..	,,	0 4 6	1,584	
4	Removing doors and windows	S.ft.	0 1 0	67	
5	Dismantling brick masonry and carting debris to a distance of ½ mile	C.yd.	0 0 6	338	
6	Removing girder and boxing slab and masonry	R.ft.	0 1 6	22	
7	Removing and stacking burnt stone slab ..	S.ft.	0 1 0	35	
8	Removing and stacking Cadappa slab ..	Sqr.	1 0 0	0·90	
9	Burnt brick in mortar superstructure ..	C.ft.	0 4 0	1,478	
10	Burnt brick in mortar Arch work including centring	,,	0 6 0	75	
11	Burnt stone slabs 6" thick one line dressed ..	S.ft.	0 5 6	72	
12	Fixing old slabs set in mortar including cutting and hoisting	,,	0 2 0	35	
13	Partition wall in brick in cement 4½" thick and expanded for every 3rd layer and cement plastering	,,	0 8 0	93	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
14	Teakwood door 3½″×5″ frame 1¼″ thick shutter ⅓ panelled ⅔ glazed including semicircular fan light at top and iron fittings including tarring and fixing as per existing ones ..	Sft.	1 8 0	100	
15	Teakwood windows 3½″×5″ frame and 1¼″ thick glazed shutter ¾″ of iron bars including iron fittings as per existing ones	,,	1 12 0	133	
16	Refixing old doors and windows	,,	0 1 0	67	
17	Rolled steel girders "Tata's tested" including hoisting and fixing	Cwts.	10 0 0	19⅝	
18	Fixing old girders 6″×3″	,,	1 0 0	2¼	
19	Roofinig with R.B.C. including cement concrete and surki concrete and plastering bottom and top	Sqr.	55 0 0	2.23	
20	Roofing with jack arch, one course of terrace brick edge and flat tiles over 3″ to 4″ surki concrete and three courses of flat tiles, chunam plastering bottom and top	,,	40 0 0	2.38	
21	Cornice 9″ thick as per existing ones	R.ft.	0 10 0	97	
22	Parapet wall with brick in mortar and plastering as per existing design 9″ thick and 1⅛ base, 2¾′ high	R.ft.	1 0 0	63½	
23	Parapet wall with brick in mortar and plastering as per existing design 9″ thick 1⅛ base, 1½′ high	,,	0 12 0	24¼	
24	Dismantling existing terrace and chimney ..	L. S.	..	..	
25	Providing R.C. slab 3″ thick with cement plaster over chimney	Sft.	0 8 0	35	
26	Providing and fixing ¾″ mesh X metal with brick, pulley and iron works for chimney ..	,,	0 6 0	52	
27	Repairs to existing roof	L. S.	..	..	
28	Coping with brick mortar and chunam plastering	Sqr.	0 5 0	124	
29	Chunam plastering 2 coats	,,	3 0 0	31.76	
30	Cement plastering ¾″ thick	,,	10 0 0	5.29	
31	Cement pointing to basement cut lines including scraping	,,	2 8 0	8.56	
32	Boxing the double girder 9″×14″ with brick and slab terrace brick with cement mortar and plastering	R.ft.	0 8 0	17½	
33	Boxing girder 9″×4″ with terrace brick in cement mortar and plastering	R.ft.	0 5 0	24	
34	Chunam patty alround as per existing ones ..	,,	0 2 0	120	
35	Panelled work in mortar	S.ft.	0 2 0	90	
36	Flooring with 1½″ cement concrete over 3″ lime concrete and cement plastering	Sqr.	20 0 0	2.10	
37	Flooring with old Cudappa slab over 3″ lime concrete and cement plastering	,,	15 0 0	0.90	
38	Flooring with new Cudappa slab over 3″ lime concrete and cement pointing	,,	24 0 0	0.80	
39	White washing 2 coats	,,	0 4 0	22.30	
40	Colour washing 2 coats	,,	0 5 0	78.69	
41	Silicate pointing 2 coats	,,	3 4 0	1.43	
42	Levelling and forming the site	L.S.	..	..	

Notification dated 13th March 1937.

Notice is hereby given that sealed tenders will be received at the Office of the Executive Engineer, Buildings Division, up to 29th March 1937 up to 2 P.M. for constructing Nurses' house in the compound of Vani Vilas Hospital, Fort, Bangalore. An approximate estimate of quantities is given below. These quantitise are not guaranteed. The work should be completed by the end of December 1937.

2. The plans, detailed estimate and conditions may be seen at the Executive Engineer's Office at Bangalore between the hours of 11 A.M. to 5 P.M.

3. Tender should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below, showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rs. 900 in cash or Government Promissory Notes as earnest money, and be superscribed "Tender for Constructing Nurses' Home in the compound of Vani Vilas Hospital, Fort, Bangalore," in default of which tenders will be rejected.

5. The final acceptance of any tender will rest with the Superintending Engineer, who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond; in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful competitor whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiry regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates once tendered will not be enhanced on any account.

10. Rates for non-tendered and non-estimated items shall be as per schedule rates of the Department or those fixed by the Executive Engineer after working out data with not more than 10 per cent for Contractor's profit.

11. In all matters not specifically provided for and in all matters of dispute about rates, quantities, measurements, quality of work, etc., and in all disputes of any kind, the decision of the Executive Engineer will be final and legally binding.

12. Quotations must be given in words as well as in figures and they must be in specific term of unit shown against each item of work. Any quotation quoted at so much percentage less or more than estimated rate will not be accepted.

Abstract estimate for constructing Nurses' Home in the compound of Vani Vilas Hospital, Fort, Bangalore.

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
1	Earthwork excavation for foundation and filling in basement including watering and consolidation	C.yd.	0 3 6	430	
2	Sand piling the foundation with poles 2' to 3' average depth and 3" dia. including watering and packing	Sqrs.	3 0 0	25.56	
3	Filling in foundation with sand and boulders with lead with watering and packing, etc. ..	100 ft.	7 4 0	7.50	
4	Filling in foundation with burnt granite jelly concrete in lime mortar 1 : 2 : 4 laid in layers of not more than 6" well consolidated and watered	C.ft.	0 3 6	4,663	
5	Filling in foundation with burnt size stone in clay with through bond stones 6' apart with neat clear joints	C.ft.	0 3 6	3,633	
6	Filling in basement with burnt size stone in clay with through bond stones 6' apart with neat clear joints and quoin dressing to all exposed quoins	"	0 4 0	2,029	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
7	Burnt stone slabs 6″ thick exposed portions 2 lines dressed, bed and joints one line dressed and fixed in lime mortar with neat clear joints	S.ft.	0 7 0	1,148	
8	Burnt size stone in clay with through bond stones 6′ apart and quoin dressing to exposed quoins with neat clear joints for superstructure ..	,,	0 4 3	2,670	
9	Burnt brick in clay superstructure, with neat clear joints	,,	0 3 6	4,916	
10	Partition walls with brick in lime mortar with exmet reinforcement in cement mortar fixed in every 6th course with necessary bondage to side masonry walls, etc.	S.ft.	0 4 0	784	
11	Preparing, supplying hoisting and fixing cut stone circular pillars, shafts 16″ dia. at bottom 14″ at top with base and capital, etc., as per design, complete with gun metal dowels in lead and cement mortar joints C pillars 12′—0″ high complete	Each	50 0 0	2	
12	Constructing brick in mortar pillars in lime mortar 1′—6″ square and 12′—0″ high with through intermediate bond slabs at every 4′ hight, with base and capital slabs etc., complete as per design and cement plastered alround	C.ft.	0 10 0	432	
13	Supplying, hoisting and fixing Tata's tested rolled steel beams and joists including a prime coat of cement wash and necessary drilling holes bolt and nut connecting fish plates, etc.	Cwt.	11 0 0	150.00	
14	Burnt stone slabs 6″ thick roughly dressed and fixed in lime mortar for bed plates of girders and joists	S.ft.	0 5 0	102	
15	Relieving lintels over doorway with M.S. rails (double) with necessary distance pipes, drilling holes, bolts and nut connections, etc., and boxed with cement concrete complete ..	R.ft.	2 0 0	25	
16	Supplying, hoisiting and fixing burnt stone frice slab 1′—0″ deep, 0′—4″ wide with exposed faces 2 lines dressed, etc., and necessary fixing the cement mortar with dowel and joints	,,	1 4 0	106½	
17	Solid size stone string course in 2 courses with necessary projections in stone masonry, as per design	,,	0 8 0	331¾	
18	Roofing with R.B.C. with 1 : 2 : 4 (cement concrete) as per specification in force with ceiling plastered at bottom and top finish with 3″ surki concrete 2 courses of flat tiles, and lime mortar plaster finished with necessary slopes for drainage and rounding, corners and coving, etc., complete	Sqr.	65 0 0	51.03	
20	Preparing and fixing new teakwood doors with frames 3½″×5″ and shutters 1½″ thick fully panelled as per design with iron parliamentary hinges and all iron fittings	S.ft.	1 10 0	456	
21	Preparing and fixing new teakwood window with frames 3″×5″ and glazed shutters 1¼″ thick in 4 leaves with ground glasses to the lower panes, and ordinary glasses to the top panes with round iron bars ¾″ dia. with all necessary iron fittings, complete as per design	,,	1 12 0	600	

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		
22	Burnt stone slab steps with tread 15″ clear and rise 6″ with 2 lines dressing to all exposed faces, fixed in lime mortar with necessary lapping	S.ft.	0 12 0	132	
23	Thin parapet wall 9″ thick and 2′×0″ high with burnt brick in lime mortar with blocking course at bottom in stone 9″ high 1½′ wide coping slab at top, including cement pointing with cut lines and dressing all exposed quoins and false stone appearance to brick work	R.ft.	1 12 0	254¾	
24	Preparing and fixing reinforced cement concrete perforated panels as per design with coping slab at top and blocking course at bottom, with cement pointing, etc.,	S.ft.	1 12 0	155	
25	Plastering with lime mortar, including raking joints, rounding off corners and curving, etc.,				
	(*a*) 3 coats to stone walls	Sqr.	5 0 0	15·08	
	(*b*) 2 coats to brick wall	,,	3 4 0	90·48	
26	Flooring with cement concrete 1 : 2 : 4 1½″ thick over 3″ lime mortar concrete finished at top with ½″ cement plaster with no finish, etc.	,,	26 0 0	12·13	
27	Flooring with lime mortar concrete 1 : 2 : 4 3″ thick and ½″ cement plaster at top	,,	15 0 0	32·82	
28	Dodoing with cement mortar plaster to the brick and stone masonry walls	,,	10 0 0	2·30	
29	Varnishing and pointing 2 coats to doors and windows	,,	6 0 0	17·50	
30	Two lines dressing to stone masonry	,,	0 4 0	219	
	Cement concrete 1 : 2 : 4 for hold fasts of doors and windows, etc.	C.ft.	0 12 0	105	
31	White 2 Coats	Sqr.	0 4 0	105·56	
32	Cement pointing to stone masonry with white mixed cement, including raking joints and cutting line horizontal and vertical joints	,,	3 0 0	33·14	
33	White lead painting 2 coats to R.S. girder	,,	5 0 0	8·64	
34	Boxing girders with cement concrete 1 : 2 : 4 with wire net, etc., and finished with lime mortar plaster and white-washing	C.ft.	0 12 0	166	

N. KRISHNIENGAR,
Executive Engineer.

BANGALORE DIVISION.

Abstract Notification dated 8th March 1937.

The attention of the public is hereby invited to the detailed notification inviting tenders for the maintenance work to Jalige Major Tank, Register No. 104 of Devanhalli Taluk, published on page 349, Part VI of the *Mysore Gazette*, dated 11th March 1937.

The last date for the receipt of tenders is 2 P.M. on 2nd April 1937 and the earnest money to accompany the tender is Rs. 100.

N. SUBBA RAO,
Executive Engineer.

TUMKUR DIVISION.

Abstract Notification dated 8th March 1937.

Attention of the public is drawn to Notification calling for tenders for supplying, erecting and fixing a Tower Clock on the Tower of the District Office building at Tumkur in pages 350-351, Part VI of the *Mysore Gazette*, dated 11th March 1937.

Tenders will be received by the Executive Engineer, Tumkur Division, up to 2 P.M., on Monday the 29th March 1937.

An earnest money of Rs. 150 should accompany the tender.

D. KRISHNA RAO,
Executive Engineer.

SHIMOGA DIVISION.

Abstract Notification dated 24th February 1937.

CONSTRUCTING URDU BOYS' MIDDLE SCHOOL AT SHIMOGA.

The attention of the public is hereby invited to the advertisement in pages 305-307 of the *Mysore Gazette*, dated 4th March 1937, calling for tenders for "Constructing Urdu Boys' Middle School at Shimoga".

Each tender must be accompanied by a Treasury challan for having deposited Rs. 360 as earnest money.

The last date for receiving tenders is 2 P.M. on Friday the 19th March 1937.

P. SUBBA RAO,
Executive Engineer.

MEDICAL DEPARTMENT

OFFICE OF THE SUPERINTENDENT, GOVERNMENT MEDICAL STORES, BANGALORE CITY.

Notification dated 26th February 1937.

Notice is hereby given that the undermentioned unserviceable articles will be sold by public auction at 1 P.M. on Monday the 5th April 1937 in the premises of the Medical Stores.

The full amount of the bid must be paid immediately and the things removed then and there.

No.	*Name.*	*Quantity.*
1.	Scissors assorted	149
2.	Forceps do	307
3.	Syringes assorted Metal and Glass	1 lot.
4.	Scalpels, Knives, Bistuories, etc.	250
5.	Chisels operation and P.M	15
6.	Spatula plaster	9
7.	Saw P.M. etc.	15
8.	Instruments Lifters	20
9.	Trocars assorted	15
10.	Scoops do	10
11.	Catheters and Sounds	1 lot
12.	Probes and Directors assorted	1 lot
13.	Tooth Instruments in Cases	3
14.	Speculums assorted	15
15.	Eye Instruments in cases	6
16.	Do Loose	1 lot
17.	Pocket Cases Dressers	12
18.	Clamps assorted	25
19.	Skull Rest P.M.	5
20.	Tonsillatomes	5
21.	Gag Mouth	2
22.	Holders Test tube	3
23.	Hooks and Chains P.M.	12
24.	Needles on metal handles	12
25.	Depressor Tongue	10
26.	Curettes Uterine Adenoids, etc.	10
27.	Needles assorted	1 lot
28.	Retractors assorted	25
29.	Irrigator metal tubes	6
30.	Inhaler Mudges	4
31.	Forceps Bone	1 Case
32.	Nurses Chattlins	4
33.	Cupping instruments in case	4
34.	Electro Diagnostic Set	1
35.	Aspirators	5
36.	Dental Instruments	1 set
37.	Sterilising drums	4